

In the Specification

Please amend the specification as indicated below:

On page 5, after the paragraph/heading "Composition I", please replace the table bridging pages 5 and 6, which table was previously amended in the amendment filed 26-Jun-2006, with the following amended table:

Epoxy resin	24-48%
TiO ₂	24-48%
Talc	9-22%
Clay	0-30%
Colorant	0-1%
Barytes	0-5%
Nilset TM 117	0.1-0.2%
Hapee TM Nopco NXZ	0.05-0.1%
Dispersitol TM	0-0.1%
Borchi® GOL E2	0.5-0.8%
Solvent	q.s (for application)

On page 6, after the paragraph/heading "Composition II", please replace the table which was previously amended in the amendment filed 26-Jun-2006, with the following amended table:

Alkyd resin	24-48%
TiO ₂	24-48%
Talc	9-22%
Clay	0-30%
Catalyst	0.1-0.5%
Colorant	0-1%
Barytes	0-5%
Nilset TM 117	0.1-0.2%
Hapee TM Nopco NXZ	0.05-0.1%
Dispersitol TM	0-0.1%
Borchi® GOL E2	0.5-0.8%
Solvent	q.s (. for application)

On page 6, after the paragraph/heading "Composition III", please replace the table which was previously amended in the amendment filed 26-Jun-2006, with the following amended table:

Polyester polyol +isocyanate	24-48%
TiO ₂	28-40%
Talc	9-22%
Clay	0-30%
Colorant	0-1%
Barytes	0-5%
Nilset™ 117	0.1-0.2%
Hapeo™ Nopco NXZ	0.05-0.1%
Dispersitol™	0-0.1%
Borchi® GOL E2	0.5-0.8%
Solvent	q.s.(for application)

On page 6, after the paragraph/heading "Composition IV", please replace the table which was previously amended in the amendment filed 26-Jun-2006, with the following amended table:

Castor polyol + isocyanate	24-48%
TiO ₂	18-40%
Talc	9-22%
Clay	0-30%
Colorant	0-1%
Barytes	0-5%
Nilset™	0.1-0.2%
Hapeo™ Nopco NXZ	0.05-0.1%
Dispersitol™	0-0.1%
Borchi® GOL E2	0.5-0.8%
Solvent	q.s.(for application)

On page 7, after the paragraph/heading "Composition V", please replace the table which was previously amended in the amendment filed 26-Jun-2006, with the following amended table:

Uralkyd resin	28-40%
TiO ₂	31-52%
Talc	9-22%
Clay	0-30%
Catalyst	0.1-0.5%
Colorant	0-1%
Barytes	0-5%
Nilset™ 117	0.1-0.2%
Hapee™ Nopco NXZ	0.05-0.1%
Dispersitol™	0-0.1%
Borchi® GOL E2	0.5-0.8%
Solvent	q.s. (for application)

On page 7, after the paragraph/heading "Example 2", please replace the table which was previously amended in the amendment filed 26-Jun-2006, with the following amended table:

Epoxy resin	34 %
TiO ₂	34%
Talc	6%
Calcined clay	4.8-28%
Colorant	0.1%
Barytes	5%
Nilset™ 117	0.1-0.2%
Hapee™ Nopco NXZ	0.05 -0.1%
Dispersitol™	0.1%
Borchi® GOL E 2	0.5-0.8%
Solvent	25%

Please replace the paragraph beginning on page 10, line 21, with the following amended paragraph:

Example 3

Alkyd	38.5%
TiO ₂	38%
Talc	6.6%
Clay	4.7%
Catalyst	0.5%
Colorant	0.1%
Barytes	5%
Nilset™ 117	0.1-0.2%
Hapee™ <u>Nopco</u> NXZ	0.05 -0.1%
Dispersitol™	0.1%
Borchi® Gol E 2	0.5-0.8%
Solvent	14%

Please replace the paragraph beginning on page 11, line 10, with the following amended paragraph:

Example 4:

Polyester polyol	27.8%
Isocyanate	25%
TiO ₂	33%
Talc	5.6%
Calcined Clay	4.7 to 28%
Colorant	0.1%
Barytes	5%
Nilset™ 117	0.1-0.2%

Hapee TM Nopco NXZ	0.05 -0.1%
Dispersitol TM	0.1%
Borchi® Gol E 2	0.5-0.8%
Solvent	19.8%

Please replace the paragraph beginning on page 12, line 1, with the following amended paragraph:

Example 5:

Further example of the formulation used is made according to the formulation

Castor polyol	26%
Isocyanate	22%
Tio ₂	34%
Talc	5.8%
Clay	5-30%
Colorant	0.1%
Barytes	5%
Nilset TM 117	0.1-0.2%
Hapee TM Nopco NXZ	0.05 -0.1%
Dispersitol TM	0.1%
Borchi® Gol E 2	0.5-0.8%
Solvent-	20%

Please replace the paragraph beginning on page 12, line 22, with the following amended paragraph:

Example 6:

The following example further illustrates the formulation used for the coating composition.

Uralkyd	48%
TiO ₂	28%
Talc	4.8%
Clay	4.8-28%
Colorant	0.1%
Barytes	5%
Nilset TM 117	0.1-0.2%
Hapeo TM <u>Nopco</u> NXZ	0.05 -0.1%
Dispersitol TM	0.1%
Borchi® Gol E 2	0.5-0.8%
Toluene	7%